## GLAST Operations Working Group Action Items:

Action Number	Action	Responsible Person(s)	Status
1	Get GLOWG minutes posted to the GLAST Project website	D. Small	Due: 5/31/01 Response: The minutes posted on the website the URL: <a href="http://glast.gsfc.nasa.gov/project/glowg/">http://glast.gsfc.nasa.gov/project/glowg/</a> Closed: 5/31/01
2	Find out the procedure/process for change requests made by the LAT that will effect GLAST Project Office Configuration Control Documents	D. Small	Due: 5/31/01 Response: D. Small requested S. Williams discuss process with to the project Configuration Manager Jim Chipouras. Closed: 5/31/01
3	Provide a table/matrix with the command hierarchy that explains how decisions are made when commanding the spacecraft instruments	T. Thruston	Due: 6/7/01 Action Not met. More time requested Rescheduled for 6/28/01
4	Develop a plan that would help the team to reach to goal of June 20 <sup>th</sup> review	D. Small & R. Ho	Due: 6/7/01 Response: D. Small stated goal of the review couldn't be met. The action placed on the GLOWG team to determine the date to have the review. Agree upon the material to be presented. Also scheduled a date to walkthrough Mission Operations Concept Review presentation materials from all presenters.  Action Open
5	Meet with S. Lambros to identify who should take part in producing the life cycle cost of the different operations areas	D. Small	Due: 6/7/01 Response: LAT: Scott William, Richard Dubios, Bill Althouse, GBM: Chip Meegan & Steve Elrod, SSC: Cathie Meetre & Mark Seidleck MOC: Dennis Small & Mark.S.Seidleck Action Closed: 6/7/01

6	LAT & GBM teams instrument	S. Williams	Due: 6/14/01
	develop a table/chart that identifies	C. Meegan	<b>Response:</b> Received information from GBM. LAT requested more
	and defines the operational modes of		time to complete. Reschedule for 6/21/01
	their instruments		
7	Develop a table/chart that identifies	D. Small, J.	Due: 6/14/01
	and defines operational modes of	Esper, R. Ho	<b>Response:</b> Action presented at GLOWG. Modifications were made
	spacecraft		to presented material.
			Action Closed: 6/14/01
8	Richard Ho to discuss with Bill	R. Ho	Due: 6/21/01
	Althouse the life cycle cost material		
	to be presented at the MOCR.		

6/15/01